



Analytical Balance & Scientific Instruments



SALIENT FEATURES



DIGITAL ROTATIONAL VISCOMETER

- Big Ultra Bright Backlight LCD Display
- Direct reading on display
- Auto Range function
- Temperature display
- Printer & Computer Interface (LMDV-200)
- Data Logger Software (Optional)not applicable in LMDV- 60 & LMDV-100

Digital Direct Reading Rotational Viscometer

Labman LMDV series is Rotational Digital Direct Reading Viscometer to measure absolute viscosity of Newton Liquids as well apparent viscosity of non – Newton liquid featured by high flexibility reliable Test result, easy operation and good appearance.

Common Specifications DataDisplayed

- | | |
|-------------------|-------------------|
| Selected Speed | Selected Spindle |
| Viscosity Reading | Torque Percentage |
| Temperature | |

SPECIFICATIONS

Model	LMDV-60	LMDV-100		LMDV-200	
Make - LABMAN	Model L	Model L	Model R	Model L	Model R
Measuring Range mpa.s	20-2,000,000	20-2,000,000	80-40,000,000	20-6,000,000	40-40,000,000
No of Standard Spindle	4	4	6	4	6
Speed	0.3 to 60	0.3 to 100		0.1 to 200	
No of Speed	8	18		54	
Temperature Monitoring	Yes				
Measurement Accuracy	+ / - 1% (FS)				
Repeatability	+ / - 0.5 % (FS)				
Power Supply	220 Ac / 50Hz				

Optional Accessories: Low Viscosity Adapter Small Sample Adapter